#11 1/25-00

780.29643CX4

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:	Thomas J. CAMPANA, Jr. et al
Serial No.:	09/455,409
Filed:	December 6, 1999
For:	ELECTRONIC MAIL SYSTEM WITH RF COMMUNICATIONS TO MOBILE PROCESSORS
Group:	2744
Examiner:	William Trost

SECOND PRELIMINARY AMENDMENT

Assistant Commissioner
for Patents
Washington, D. C. 20231

July 19, 2000

Sir:

Prior to examination of the above-identified application, please amend the specification and claims as follows:

IN THE SPECIFICATION:

Page ii, line 13, at lines 2-3 of the insert in Preliminary Amendment and Information Disclosure Statement of December 6, 1999, after "Patent Application Serial No. 09/161,462, filed September 28, 1998," --now U.S. Patent 6,067,451,--.

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PTO-2038 (02-2000)
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Credit Card Information

Credit Card Type:	Visa MasterCard American Express Discover
Credit Card Account #:	3782 966500 11024
Credit Card Expiration Date:	06/02
Name as it Appears on Credit Card:	Melvin Kraus
Payment Amount: $(US Dollars):	$11,353.00
Signature:	Melvin Kraus
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Credit Card Billing Address

Street Address 1:	1300 N 17th Street
Street Address 2:	Suite 1800
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FEE VALUE
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1168 - 20	10,512.00
6 - 20	234.00
18	55.00
191	130.00
TOTAL	10,931.00

Request and Payment Information

Description of Request and Payment Information:

Patent Fee	Patent Maintenance Fee	Trademark Fee	Other Fee
$ 11,353.00			
Application No 09/455,409	Application No.	Serial No.	IDON Customer No.
Patent No	Patent No	Registration No.	
Attorney Docket No. 780.29643CX4		Identify or Describe Mark	

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IN THE CLAIMS:

Please cancel claims 86-124 and insert new claims 125-775 as follows:

125. In a communication system comprising a wireless system which communication system transmits electronic mail inputted to the communication system from an originating device, mobile processors which execute electronic mail programming to function as a destination of electronic mail, and a destination processor to which the electronic mail is transmitted from the originating device and after reception of the electronic mail by the destination processor, information contained in the electronic mail and an identification of a wireless device in the wireless system are transmitted by the wireless system to the wireless device and from the wireless device to one of the mobile processors connected thereto, the originating device comprising:

a programmed processor which executes electronic mail programming to originate the electronic mail, the electronic mail containing an address of the destination processor and the information to be transmitted to the destination processor.

172. An originating device in accordance with claim 127 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

173. An originating device in accordance with claim 128 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

174. An originating device in accordance with claim 129 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

175. An originating device in accordance with claim 130 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

176. An originating device in accordance with claim 131 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

177. An originating device in accordance with claim 132 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

178. An originating device in accordance with claim 133 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

179. An originating device in accordance with claim 134 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

180. An originating device in accordance with claim 135 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

181. An originating device in accordance with claim 136 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

182. An originating device in accordance with claim 137 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

183. An originating device in accordance with claim 138 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

184. An originating device in accordance with claim 139 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

185. An originating device in accordance with claim 140 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

186. An originating device in accordance with claim 141 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

187. An originating device in accordance with claim 142 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

188. An originating device in accordance with claim 143 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

189. An originating device in accordance with claim 144 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

190. An originating device in accordance with claim 145 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

191. An originating device in accordance with claim 146 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

192. An originating device in accordance with claim 147 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

193. An originating device in accordance with claim 148 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

194. An originating device in accordance with claim 149 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

195. An originating device in accordance with claim 150 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

196. An originating device in accordance with claim 151 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

197. An originating device in accordance with claim 152 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

198. An originating device in accordance with claim 153 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

199. An originating device in accordance with claim 154 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

200. An originating device in accordance with claim 155 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

201. An originating device in accordance with claim 156 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

202. An originating device in accordance with claim 157 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

203. An originating device in accordance with claim 158 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

204. An originating device in accordance with claim 159 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

205. An originating device in accordance with claim 160 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

206. An originating device in accordance with claim 161 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

207. An originating device in accordance with claim 162 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

208. An originating device in accordance with claim 163 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

209. An originating device in accordance with claim 164 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

210. An originating device in accordance with claim 165 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

211. An originating device in accordance with claim 166 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device and the information is processed and transmitted in data packets by the wireless system.

320. A wireless device and mobile processor in accordance with claim 274 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

321. A wireless device and mobile processor in accordance with claim 275 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

322. A wireless device and mobile processor in accordance with claim 276 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

323. A wireless device and mobile processor in accordance with claim 277 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

324. A wireless device and mobile processor in accordance with claim 278 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

325. A wireless device and mobile processor in accordance with claim 279 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

326. A wireless device and mobile processor in accordance with claim 280 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

327. A wireless device and mobile processor in accordance with claim 281 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

328. A wireless device and mobile processor in accordance with claim 282 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

329. A wireless device and mobile processor in accordance with claim 283 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

330. A wireless device and mobile processor in accordance with claim 284 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

331. A wireless device and mobile processor in accordance with claim 285 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

332. A wireless device and mobile processor in accordance with claim 286 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

333. A wireless device and mobile processor in accordance with claim 287 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

334. A wireless device and mobile processor in accordance with claim 288 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

335. A wireless device and mobile processor in accordance with claim 289 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

336. A wireless device and mobile processor in accordance with claim 290 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

337. A wireless device and mobile processor in accordance with claim 291 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

338. A wireless device and mobile processor in accordance with claim 292 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

339. A wireless device and mobile processor in accordance with claim 293 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

340. A wireless device and mobile processor in accordance with claim 294 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

341. A wireless device and mobile processor in accordance with claim 295 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

342. A wireless device and mobile processor in accordance with claim 296 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

343. A wireless device and mobile processor in accordance with claim 297 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

344. A wireless device and mobile processor in accordance with claim 298 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

345. A wireless device and mobile processor in accordance with claim 299 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

346. A wireless device and mobile processor in accordance with claim 300 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

347. A wireless device and mobile processor in accordance with claim 301 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

348. A wireless device and mobile processor in accordance with claim 302 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

349. A wireless device and mobile processor in accordance with claim 303 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

350. A wireless device and mobile processor in accordance with claim 304 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

351. A wireless device and mobile processor in accordance with claim 305 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

352. A wireless device and mobile processor in accordance with claim 306 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

353. A wireless device and mobile processor in accordance with claim 307 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

354. A wireless device and mobile processor in accordance with claim 308 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

355. A wireless device and mobile processor in accordance with claim 309 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

356. A wireless device and mobile processor in accordance with claim 310 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

357. A wireless device and mobile processor in accordance with claim 311 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

358. A wireless device and mobile processor in accordance with claim 312 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

359. A wireless device and mobile processor in accordance with claim 313 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

360. A wireless device and mobile processor in accordance with claim 314 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

361. A wireless device and mobile processor in accordance with claim 315 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

362. A wireless device and mobile processor in accordance with claim 316 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

363. A wireless device and mobile processor in accordance with claim 317 wherein:

after reception by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

463. A communication system in accordance with claim 427 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

464. A communication system in accordance with claim 428 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

465. A communication system in accordance with claim 429 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

466. A communication system in accordance with claim 430 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

467. A communication system in accordance with claim 431 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

468. A communication system in accordance with claim 432 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

469. A communication system in accordance with claim 433 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

470. A communication system in accordance with claim 434 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

471. A communication system in accordance with claim 435 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

472. A communication system in accordance with claim 436 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

473. A communication system in accordance with claim 437 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

474. A communication system in accordance with claim 438 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

475. A communication system in accordance with claim 439 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

476. A communication system in accordance with claim 440 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

477. A communication system in accordance with claim 441 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

478. A communication system in accordance with claim 442 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

479. A communication system in accordance with claim 443 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

480. A communication system in accordance with claim 444 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

481. A communication system in accordance with claim 445 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

482. A communication system in accordance with claim 446 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

483. A communication system in accordance with claim 447 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

484. A communication system in accordance with claim 448 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

485. A communication system in accordance with claim 449 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

486. A communication system in accordance with claim 450 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

487. A communication system in accordance with claim 451 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

488. A communication system in accordance with claim 452 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

489. A communication system in accordance with claim 453 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

490. A communication system in accordance with claim 454 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

491. A communication system in accordance with claim 455 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

492. A communication system in accordance with claim 456 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

493. A communication system in accordance with claim 457 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

494. A communication system in accordance with claim 458 wherein:

the connected mobile processor is a PC and the programmed processor is a mobile PC; and

the wireless system broadcasts the information and an identification of the wireless device at a location in the wireless system to the wireless device determined from information stored in the wireless system pertaining to a location of the wireless device stored in the wireless system.

546. In a communication system comprising a wireless system which communication system transmits electronic mail inputted to the communication system from mobile processors which execute electronic mail programming to originate the electronic mail and function as a destination of electronic mail, and a destination processor to which the electronic mail is transmitted from the mobile processors which originate the electronic mail and after reception of the electronic mail by the destination processor, information contained in the electronic mail and identifications of wireless devices in the wireless system are transmitted by the wireless system to the wireless devices and from the wireless devices to the mobile processors connected thereto, each of the mobile processors comprising:

a programmed processor which executes electronic mail programming to wirelessly originate the electronic mail and to function as a wireless destination of the information, the originated electronic mail containing an address of the destination processor and the information.

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

577. The mobile processor in accordance with claim 547 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

578. The mobile processor in accordance with claim 548 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

579. The mobile processor in accordance with claim 549 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

580. The mobile processor in accordance with claim 550 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

581. The mobile processor in accordance with claim 551 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

582. The mobile processor in accordance with claim 552 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

583. The mobile processor in accordance with claim 553 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

584. The mobile processor in accordance with claim 554 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

585. The mobile processor in accordance with claim 555 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

586. The mobile processor in accordance with claim 556 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

587. The mobile processor in accordance with claim 557 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

588. The mobile processor in accordance with claim 558 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

589. The mobile processor in accordance with claim 559 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

590. The mobile processor in accordance with claim 560 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

591. The mobile processor in accordance with claim 561 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

592. The mobile processor in accordance with claim 562 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

593. The mobile processor in accordance with claim 563 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

594. The mobile processor in accordance with claim 564 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

595. The mobile processor in accordance with claim 565 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

596. The mobile processor in accordance with claim 566 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

597. The mobile processor in accordance with claim 567 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

598. The mobile processor in accordance with claim 568 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

599. The mobile processor in accordance with claim 569 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

600. The mobile processor in accordance with claim 570 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

601. The mobile processor in accordance with claim 571 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

602. The mobile processor in accordance with claim 572 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

603. The mobile processor in accordance with claim 573 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

604. The mobile processor in accordance with claim 574 wherein:

662. A mobile processor in accordance with claim 637 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

663. A mobile processor in accordance with claim 638 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

664. A mobile processor in accordance with claim 639 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

665. A mobile processor in accordance with claim 640 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

666. A mobile processor in accordance with claim 641 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

667. A mobile processor in accordance with claim 642 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

668. A mobile processor in accordance with claim 643 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

669. A mobile processor in accordance with claim 644 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

670. A mobile processor in accordance with claim 645 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

671. A mobile processor in accordance with claim 646 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

672. A mobile processor in accordance with claim 647 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

673. A mobile processor in accordance with claim 548 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

674. A mobile processor in accordance with claim 649 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

675. A mobile processor in accordance with claim 650 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

676. A mobile processor in accordance with claim 651 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

677. A mobile processor in accordance with claim 652 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

678. A mobile processor in accordance with claim 653 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

679. A mobile processor in accordance with claim 654 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

680. A mobile processor in accordance with claim 655 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

681. A mobile processor in accordance with claim 656 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

682. A mobile processor in accordance with claim 657 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

683. A mobile processor in accordance with claim 658 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

684. A mobile processor in accordance with claim 659 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

685. A mobile processor in accordance with claim 660 wherein:

after reception of the electronic mail by the destination processor, a check is performed to determine if the information should be transmitted by the wireless system to the wireless device.

775. A processor in accordance with claim 765 wherein:

the wireless system broadcasts the information and the identification of the wireless device at a location in the wireless system determined from information stored in the wireless system pertaining to a location of the wireless device in the wireless system.

REMARKS

The Examiner is thanked for the courtesy extended to the undersigned during an interview on June 23, 2000.

The independent claims 125, 274, 425, 546 and 637 correspond to the independent claims presented at the interview on which the Examiner indicated in the Interview Summary that agreement had been reached. Claim 637 has been reworded from the form presented at the interview to improve its form for examination.

Independent claims 713, 728, 741, 754 and 765 correspond to claims 125, 274, 425, 546 and 637 except that they do not recite mobility.

The subject matter of the claims dependent upon independent claims 125, 274, 425, 546 and 637 corresponds to the dependent claims presented at the interview with some dependencies having been changed and some amendments having been made to correct for improper antecedents, etc. and to improve the form of the claims for examination.

The subject matter of claims dependent upon independent claims 713, 728, 741, 754 and 765 corresponds to the claims dependent upon independent claims 125, 274, 425, 546 and 637.

Claims 260, 411, 533, 636, 712, 720, 734, 747, 758 and 769 are in multiply dependent form.

The support for the claimed subject matter was discussed at the interview and included reference to the subject matter of page 2, lines 1-5; page 36, lines 17-30; and page 54, lines 15-24 of the specification and the content of Figs. 1 and 8-10.

The following comments are provided to expand upon the comments set forth in the Interview Summary regarding the business meeting between the Assignee and another company (hereinafter "The Company") in accordance with 37 C.F.R. §1.56.

The identity of The Company, with which the Assignee's representatives met on June 8, 2000 is not identified herein in view of the meeting being subject to a non-disclosure agreement.

The Company provided a PowerPoint® presentation of materials which apparently were selected from materials The Company stated were prior art (hereinafter "Prior Art")[1].

The "Prior Art" was not given to the Assignee's representatives even though a direct request was made at the meeting by the Assignee's representatives to The Company's representatives to be provided with the "Prior Art". The Company's representatives stated that, in their opinion, the "Prior Art" invalidated at least the independent claims of the

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[1] The term "Prior Art" is used herein to facilitate discussion. However, such reference herein should not be construed that the Assignee agrees that the "Prior Art" which The Company stated that it possessed is in fact prior art".

Assignee's patents. All of the documents which were displayed had significant material expurgated therefrom and did not contain sufficient information to permit the Assignee's representatives to identity the developer of the "Prior Art" and what the "Prior Art" was. Particularly, the Assignee's representatives were unable to independently evaluate the "Prior Art" and determine whether the claim of invalidity made by the Company's representatives had any reasonable basis.

The developer was identified by a fictitious company name. The "Prior Art" was described as having been developed in the late 1980's and having been disclosed at a Telecator Show.

Of the selected documents which were shown, one of the documents appeared to be a financial prospectus offered by the developer of the "Prior Art". The prospectus was described by The Company's representatives as identifying a product which The Company's representatives identified as a wireless system, which received electronic mail.

Furthermore, another document was shown which was described as being an invoice. The invoice referred to a published installation manual which was stated by The Company's representatives to describe a wireless system. The installation manual was described by The Company's representatives as having over 200 pages.

An electronic mail message was displayed which was described as having been sent wirelessly.

Finally, an offer was made by The Company's representatives to show the Assignee's representatives claim

charts setting forth The Company's representatives' contentions of why the Assignee's independent claims were invalid.

A single claim chart of one of the Assignee's independent patent claims was shown. The claim chart had a block diagram on a right-hand portion thereof which appeared to reproduce parts of a wireless system with the left-hand portion reproducing the claim. The claim chart was described by The Company's representatives as setting forth how the "Prior Art" invalidated the claim.

It was stated by The Company that The Company possessed further additional information pertaining to the "Prior Art".

An offer was made by The Company's representatives to show the Assignee's representatives additional claim charts. The offer was declined in view of The Company withholding the "Prior Art".

The Assignee's representatives, based upon seeing a single claim chart, could not conclude anything of how the "Prior Art" may have operated or how the "Prior Art" could apply to any of the Assignee's claims.

The whole PowerPoint® presentation is estimated to have been approximately 15 minutes in duration.

No information has been received from The Company since the meeting pertaining to "Prior Art". It is therefore impossible for the Assignee's representatives to submit anything for consideration by the Examiner.

Submitted herewith is a Terminal Disclaimer.

In view of the foregoing amendments and remarks, early allowance of each of the claims is respectfully requested.

Please charge any shortage in the fees due in connection with the filing of this paper, including extension of time fees, to the deposit account of Antonelli, Terry, Stout & Kraus, LLP, Deposit Account No. 01-2135 (780.29643CX4), and please credit any excess fees to such deposit account.

Respectfully submitted,

ANTONELLI, TERRY, STOUT & KRAUS, LLP

Donald E. Stout
Registration No. 26,422
(703) 312-6600

DES:dlh:jdc